

FOR VDOT OWNED AND MAINTAINED HIGHWAY CONSTRUCTION PROJECT

ACCESS MANAGEMENT WAIVER REQUEST: AM-W

To:	, District Location and Design Engineer		Engineer	Date:	
From:	, Project Designer	Project Designer VDOT District		Phone:	
Project Number:	UPC#	Rte#	Locali	Locality:	
Description of Construction Project:					
☐ A. Waiver to allow an entrance "Functional Area of Intersection ☐ Attached: Provide the appli	n" and "Corner Cleara	nce".			
☐ B. Waiver to the VDOT spacing for entrances or intersection	g standards for com	mercial entra	nces, intersection	ns, and crossovers;	
Provide the following information Design Speed: mph. Principal Arterial: ☐ M Attach documentation in the 1. Station of each entration 2. Type of entrance/interests. 3. Required spacing states 4. Proposed spacing. See examples of Tables and I Example 1 Route 36 Example 2 Route 460	linor Arterial: □ form of a Table depence/intersection/crossover (sindards, and	Collectors picting the folt ssover, gnalized, unsig	: □ Local S llowing: gnalized/full acce		
Reason for Waiver to VDOT 1. To be located on an olde spacing does not meet the Attached: Dated aeria	er, established busin he spacing standards	ess section of a	•	<u> </u>	

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QMAC Section Manager

□ 2. To allow a commercial entrance to be built with more than r Section 120 of the Access Management Regulations restricts right-out when a parcel does not have enough highway front	entrance movements to right-in/				
☐ Attached: Provide the applicable plan sheet(s) and documentation	on that justifies the waiver request.				
☐ 3. Proposed spacing meets the spacing standards specified in a management corridor plan.	a VDOT approved access				
☐ Attached: Copy of the access management corridor plan with location of entrance identified.					
☐ 4. Other (beyond scope of project, etc.).					
☐ Attached: Detailed description of reasons waiver is necessary and appropriate.					
Recommended for Approval By: Date: Regional Traffic Engineer					
Waiver Request Action: Approved ☐ Denied ☐	Date:				
District Location and Design Engineer:					
Remarks:					
CC: Appropriate Assistant State Location and Design Engineer					
Project Manager					
Land Development Section, Transportation & Mobility Planning Division, Central Office					

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